### CONFIDENTIAL

# PROCUREMENT DIVISION WEEKLY REPORT FOR PERIOD ENDING 15 February 1984

1.	Progress	Report of	f Tasks	Assig	ned	by	the	DCI/DDCI	:
		assigned							

25X1

25X1

25X1

25X1 25X1

25X1

25X1

25X1

2. Items or Events of Major Interest That Have Occurred During the
Preceding Week:
a. Moving and Storage: On 7 February 1984, it was learned that  was going out of business. The Agency has over 33,000 lbs. (20 families) of property at this facility. Arrangements were made with
facility. Arrangements were made with visually inspect all Agency property stored at Charter and transport it to their facility. began this process on 9 February and hopes to finish up by 15 February. So far, all furniture has been accounted for and is in satisfactory condition.
b. Office of Data Processing (ODP) Request for Proposal (RFP) 84-B-236: This RFP for System Development/Enhancement is due in on 1 March 1984. Of the seventeen bidders solicited, four No Bid letters have been received (CTEC, Grumman, American Management Systems and Sigma Data a MACOM Company). In addition, there have been no formal written questions received to date. Letters of intent to bid have been received from seven vendors. It is believed that the remaining six vendors intend to bid and letters of intent are in the mail.
3. Significant Events Anticipated During the Coming Week:  None

CONFIDENTIAL

STAT	
	INFORMATION AND MANAGEMENT SUPPORT STAFF
	WEEKLY REPORT FOR PERIOD ENDING 15 FEBRUARY 1984
	1. Progress Report on Tasks Assigned by the DCI/DDCI:
	No tasks assigned during this reporting period.
	2. Items or Events of Major Interest that have Occurred During the Preceding Week:
	a. Regulations
W	The following regulations were written, reviewed, commented upon, concurred in, or published during the past week:
STAT	, Claims for Lost, Damaged, or Destroyed Personal Property - These revisions, submitted last fall, have been published.
	b. Wang
	Wang hardware is being installed on 15 February for both the OL system and the LIMS system. Our Wang Customer Support Analyst has been scheduled to load the software on 21 February and will assist in creating data bases during the remainder of the week. The system should be in operation by 24 February.
STAT	

Approved For Release 2009/05/27 : CIA-RDP87-00352R000100140012-0

### Technical Group/DAS/IMSS/OL WEEKLY STATUS REPORT Week of 6 to 10 February 1984

### I. Major Activities During the Past Week:

### A. Support to OL:

STAT

STAT

STAT STAT STAT

STAT

STAT STAT ICS (Inventory Control System). A new field for Procurement Delivery Date (PD-DTE) has been added to IOO1-P Menu, Suspense and Activity Files, as per Problem Report 55. The date will appear in the Suspense Record and be moved to the Activity Record when an Issue Verification is done. (U)

Seven data fields have been added to the UPDATES Menu, as per Problem Reports 66 and 115JK. Six of the data elements(spin, piin, direct delivery, order date, buyer, and p&ps date) were already in ICS but needed to be added to the UPDATES Menu. The element "vendor" was a new field which has been added to the system in addition to the menu. (U)

Modifications to correctly pass the date CONIF extracts data to ICS during the Independent Phase were tested on the 9th. Testing proved successful and a Dac-Pir was submitted to move the modifications to Production. (U)

re	ceived a yerbal	request fr	om the ICS	S data base	9
manager to ado	d a new allocat	<u>io</u> n code of	"00" to 1	ICS for use	e by the
Office of Com	munications.	modified	existing	codes to a	accept
the "00" and r	moved to Produc	tion. (U)			
	** ****		_		
me	t with	on the	6th to dis	scuss OF's	request
for a daily en	xtract of Encum	brances and	Issues to	GAS.	
ident	ified several k	ey programs	and proce	edures which	ch will
require furth	er investigatio	n as to any	required	modificat	ions.
The need to a	<u>lt</u> er or write a	dditional J	ICL was als	so brought	out.
	left the mee	ting with s	everal ite	ems to rese	earch
before any fi	rm course of ac	tion is dec	ided upon.	. (Ս)	
The modificat	ions	requested	on the TO	TA <u>LS proce</u> c	dure are
in test statu	s and should be	completed	next week	•	(U)
CONIF (C	ontract Informa	tion System	i). The C	N/AUU proce	eaure

CONIF (Contract Information System). The CN/ADD procedure was modified to correct a "value too large for the hold file" error. A hold statement that was being built would sometimes have so much data loaded into it that GIMS could not process the statement and the procedure would abend. The modified procedure has been tested and approved by the data base manager and loaded onto CONIF3.

The CONIFPUTICS procedure was modified so that data input on the weekends can be more easily extracted for ICS. A new attribute,

PAGE 2

LD/EXFLAG, was added to the LINE/DETAIL dictionary for this purpose. The extract for ICS was also changed to include this new attribute. This will give ICS the date each record was extracted from CONIF. The modified procedure with the new extract will be executed on CONIF3 beginning 10 February.

The NEW/RQ/ADD procedure was modified in several places to check for a REQUEST length of other than 12 before putting out a multiple ORN error. The procedure is now being tested by the customer on the CONTST2 development data base.

A code for a new procurement unit was added to the VALID procedure. This procedure is called from sixteen other CONIF procedures that deal with input and modification of contract, amendment, delivery order, and work order data. It validates that the procurement code input in the contract number matches the signon organization and that the procurement unit is correct for the action being taken.

The CONIF monthly reports were batched by the customer for the first time on 10 February. In the past, the reports had been run by the DAC, using JCL from a share pack, each report having its own JCL. Problems began occuring several months ago, when the customer stopped receiving certain reports. By last month, only one of the reports was still being received. There appeared to be major problems with the JCL on the share pack. All the reports (Xerox and paper) are now being run from one JCL file on the customers minidisk. This should prove to be a much more efficient system, especially when changes need to be made to the JCL. Changes were also made to several RAMIS reports which were no longer running due to a new version release in December. New instructions on running the reports were written for the customer.

STAT STAT

STAT

(U)

Resolved some of the problems with the CONIF reports. The reports now print on both sides when sent to the 9700. The RAMIS report numbers 13 and 18 can now be printed. (U)

P&PD (Printing & Photography Division Tasks). Work was completed on a request to develop reporting procedures to supplement the present bi-weekly Systems Staff Project Report. RAMEXECS to produce 10 additional reports were written. These RAMEXECS may be executed by EXEC from the CMS environment or from within RAMIS. The documentation for these procedures is anticipated to be completed the week of 13 February.

STAT

MISCELLANEOUS. A meeting was held with Chief Mail and Courier Branch to discuss the possibility of automating their tracking of courier receipts. Unfortunately, no real solution could be seen to their problems. At least two full-time data transcribers would be required to input the almost 1500 records per day. Keeping a six month inventory of records, the computer would have to store

PAGE 3

would have to store and be able to search through 250,000 records. Because they receive only 2-3 requests per day for a query, it was not deemed prudent to store so much data to satisfy so few requests. The only constructive advice offered was to find a more up to date card sorter to replace the one presently used. (U)

The software being created for the IBM PC has been reviewed and tested by the customer and found to be acceptable. Two systems, Accountable Property System (APS) and Inventory System (IS), were developed. After further documentation and final testing, the system should be delivered to its sight by mid March.

(U)

STAT

II. General Items:

None to report.

III. Problems:

None to report.

IV. Upcoming Events:

None to report.

	Ŷ.	Approved For Release 2009/05/27 : CIA-RDP87-00352R000100140012-0
25X1		
		SUPPLY DIVISION WEEKLY REPORT
		PERIOD ENDING 14 FEBRUARY 1984
	Ι.	Progress Report on Tasks Assigned by the DCI/DDCI:
		Negative.
	ΙΙ	. Items or Events of Major Interest that have Occurred During the Preceding Week:
25 <b>X</b> 1		
20/1		
0574		
25X1 25X1		c. Meeting with Overseas Security Branch, OS:  met with of the Overseas
	Se	ecurity Branch (OSSB)/OS concerning the stocking of additional tems in Allocation 91. They have been tasked with providing
	s€	ecurity type items to overseas stations and bases and have no idea
	ho	by to go about setting these items up in stock or procuring them. oth admitted to being an absolute novice concerning Logistics.
25X1		explained how Supply Management Branch (SMB) could be of
	hε	elp, how Logistics responds to customer requests, and offered ssistance. Overall, the meeting was extremely beneficial to both
	as	ssistance. Overall, the meeting was extremely senericlar to be in
25X1		
p +	1.1	Approved For Release 2009/05/27 : CIA-RDP87-00352R000100140012-0

Supply Division Weekly Report, Period Ending 14 February 1984

SUBJECT:

parties and rapport has been established that will be of future benefit to both the Office of Security and Logistics.
d. Meeting With U.S. Army Health Clinic Personnel: On 10 February 1984, of the SMB met with our focal point officers within the U.S. Army Healt Clinic at the Pentagon, Sargents Graham and Harness. We normall obtain our yellow fever vaccine from the clinic and up to this point no one within the Agency had ever met these officers. The purpose of the meeting was to discuss future requirements and to get acquainted. They were very pleased that we took time to mee
with them, and it is felt that our good working relationship will be maintained and enhanced by our visit.
e. System Responsiveness: During the past week, system avability and terminal response time has been unsatisfactory. Some terminals have been unavailable for over 35 percent of the work period, thus creating backlogs and bottlenecks in requisition processing and stock replenishment actions.
III. Significant Events Anticipated During the Coming Week:
None.



### **SECRET**

SUBJECT: CD Weekly Report - 13 February 1984

25X1

25X1 25X1

25X1 25X1

25X1 25X1

25X1

25X1

2. Also, in support of OC, a ten ton walk-in chiller will be export packed by a commercial vendor under a Depot packing contract. Vendor packing will be completed within five days a will save the Depot approximately 100 production hours.  g. Depot Improvements  1. Repaving Project: A meeting was held with GSA and the contractor on 7 February 1984 to review project status, change orders, and payment schedules. The contractor estimates that all work should be completed o/a 15 June 1984.  2. OC Repair and Return Facility: This facility is now about 95% complete. Turnover date is 15 February 1984. Only items still pending are the electric lift that will service the upper deck and the air conditioning evaporator.  3. On 13 February the Joseph A. Sedlak Management Consultant Firm began a review of the Depot's operation and physical plant, in order to assist us in our master building are novation program. Specifically, the study is to assess the physical plant and the facilities to meet mission goals. The conclusion of the study will include conceptual design of potential directions i.e., a reconfigured Depot or additional structures on the present location and an orderly phased plan	f.	Suppor	t to the	e Office	of Commu	nication	<u>s</u> (0C):		
be export packed by a commercial vendor under a Depot packing contract. Vendor packing will be completed within five days a will save the Depot approximately 100 production hours.  g. Depot Improvements  1. Repaving Project: A meeting was held with GSA and the contractor on 7 February 1984 to review project status, change orders, and payment schedules. The contractor estimates that all work should be completed o/a 15 June 1984.  2. OC Repair and Return Facility: This facility is now about 95% complete. Turnover date is 15 February 1984. Only items still pending are the electric lift that will service the upper deck and the air conditioning evaporator.  3. On 13 February the Joseph A. Sedlak Management Consultant Firm began a review of the Depot's operation and physical plant, in order to assist us in our master building and renovation program. Specifically, the study is to assess the physical plant and the facilities to meet mission goals. The conclusion of the study will include conceptual design of potential directions i.e., a reconfigured Depot or additional structures on the present location and an orderly phased plan					5.00				1
1. Repaving Project: A meeting was held with GSA and the contractor on 7 February 1984 to review project status, change orders, and payment schedules. The contractor estimates that all work should be completed o/a 15 June 1984.  2. OC Repair and Return Facility: This facility is now about 95% complete. Turnover date is 15 February 1984. Only items still pending are the electric lift that will service the upper deck and the air conditioning evaporator.  3. On 13 February the Joseph A. Sedlak Management Consultant Firm began a review of the Depot's operation and physical plant, in order to assist us in our master building and renovation program. Specifically, the study is to assess the physical plant and the facilities to meet mission goals. The conclusion of the study will include conceptual design of potential directions i.e., a reconfigured Depot or additional structures on the present location and an orderly phased plan	con	export	packed Vendor	by a comm packing	ercial will be	endor un complete	der a De d withir	epot pack n five_da	cing
contractor on 7 February 1984 to review project status, change orders, and payment schedules. The contractor estimates that all work should be completed o/a 15 June 1984.  2. OC Repair and Return Facility: This facility is now about 95% complete. Turnover date is 15 February 1984. Only items still pending are the electric lift that will service the upper deck and the air conditioning evaporator.  3. On 13 February the Joseph A. Sedlak Management Consultant Firm began a review of the Depot's operation and physical plant, in order to assist us in our master building and renovation program. Specifically, the study is to assess the physical plant and the facilities to meet mission goals. The conclusion of the study will include conceptual design of potential directions i.e., a reconfigured Depot or additional structures on the present location and an orderly phased plan	g.	Depot	Improve	ments					
about 95% complete. Turnover date is 15 February 1984. Only items still pending are the electric lift that will service the upper deck and the air conditioning evaporator.  3. On 13 February the Joseph A. Sedlak Management Consultant Firm began a review of the Depot's operation and physical plant, in order to assist us in our master building and renovation program. Specifically, the study is to assess the physical plant and the facilities to meet mission goals. The conclusion of the study will include conceptual design of potential directions i.e., a reconfigured Depot or additional structures on the present location and an orderly phased plan	ord	ntractor ders, an	on 7 F	ebruary 1 nt schedu	984 to 1	review pr ne contra	oject st .ctor_est	tatus, cl	nange
Consultant Firm began a review of the Depot's operation and physical plant, in order to assist us in our master building and renovation program. Specifically, the study is to assess the physical plant and the facilities to meet mission goals. The conclusion of the study will include conceptual design of potential directions i.e., a reconfigured Depot or additional structures on the present location and an orderly phased plan	ite	out 95% ems stil	complet 11 pendi	e. Turno ng are th	ver date le elect:	e is 15 F ric lift	ebruary that wil	1984. (	Only
accomplish the above.	and the The pot	nsultant d physic d renova e physic e conclu tential ructure	t Firm beat plan ation preal plan usion of direction the	egan a ret, in ordogram. Stand the students ons i.e., present	eview of ler to a specific facili y will a reco	the ssist us ally, the ties to minclude configured	Depoin our me study deet missonceptual	ot's opermaster build to assist on goal al design addition	uildi sess ls. n of onal

SECRET

## CONFIDENTIAL

1 5 FEB 1984

REAL ESTATE AND CONSTRUCTION DIVISION WEEKLY REPORT FOR PERIOD ENDING 15 FEBRUARY 1984

	1.	Progress Report Tasks Assigned by the DCI/DDCI:
		None
	2.	Items or Events of Major Interest that have Occurred During the Preceding Week:
25X1	the	Ames, Key, and Chamber of Commerce Buildings Parking Control - has received input from the Chief of Domestic Security regarding physical control of vehicular traffic into the parking areas of Ames, Key and Chamber of Commerce Buildings.
25 <b>X</b> 1	tryi	A General Services Administration Realty Specialist is currently ing to establish a meeting with the buildings owners/leasing atts of these respective buildings.
25 <b>X</b> 1	Orle time Mr.	GSA has been informed, by the lessor's agent, of the Key lding, that a proposal to renew the parking for the Tom Sarris eans House was forwarded to the owner for a price. Since that e, the building lessor's agent has sent a letter informing Sarris that the parking at Key Building will not be available their use.
25X1	own	GSA is aware that the Agency would like to meet with the building ers/lessors immediately.
25X1 25X1 [		As of 11:30 a.m. on 15 February 1984, GSA had not heard from her lessor of the buildings, and another call will be made during afternoon to try to set up this joint meeting.  Significant Events Anticipated During the Coming Week:
		None
25X1		
25X1 25X1		
		CONFIDENTIAL

Approved For Release 2009/05/27 : CIA-RDP87-00352R000100140012-0

STAT

### ADMINISTRATIVE - INTERNAL USE ONLY

PRINTING AND PHOTOGRAPHY DIVISION WEEKLY REPORT FOR PERIOD ENDING 09 February 1984 - 15 February 1984

### I. Items or Events of Major Interest that Have Occurred During the Preceding Week

A. <u>Digital Prepress:</u> Prepress personnel involved in implementing new software for the Electronic Text Editing and Composition System (ETECS) worked on Sunday, 12 February to develop new procedures for data base maintenance and production job flow. New expanded file headers are being tested to see how they can be used with the more powerful Release 4 software. The new headers contain more information and should streamline composition, document processing, and file maintenance as well as production reporting.

#### B. ADP Activities:

- 1. The Supply Module of the new P&PD Management Information System (MIS) is currently in an operational status and is functioning well. As of 13 February, all Supply data is being entered into the new system. Development of the Job Tracking Module is continuing with the Job Log-in, Branch/Section Log-in, and Work Specifications portions completed. The Job Scheduling and Production Posting functions are in process and should be completed within two weeks.
- 2. A Form 2420 has been submitted to Procurement Division for installation of a raised floor in Room G-16 P&PD, which is the new Communications Equipment Room. Once the raised floor is in place, communications equipment will be installed and terminal installation in the P&PD Building will begin. We hope to have all equipment in place by mid-March.
- C. Quality Circles Activities: The second Quality Circle (QC) Assessment Survey was administered to a total of 208 P&PD employees on all three shifts on Thursday, 9 February. The results of the survey will not be known for at least 2-3 weeks and will be in the form of a computer printout showing the range of answers to each question and the comments submitted by

ADMINISTRATIVE - INTERNAL USE ONLY

### ADMINISTRATIVE - INTERNAL USE ONLY

employees. The second survey will be compared with the first (Nov 1982) to determine if there has been any discernible change in employee attitudes.

### D. Customer Support:

S	T/	۲,	-
S	T/	TΑ	-
S.	T	ΤZ	-

**STAT** 

- from the Office of Technical Services (OTS) have been named along with from P&PD to a joint committee that will conduct a staff study of P&PD and OTS graphic and printing production support functions and determine what, if any, duplication of effort exists, with a view towards rationalizing respective activities prior to the OTS move to the new Headquarters Builidng in 1987. The first meeting of the study group is set for Tuesday, 21 February 1984 at 1330 hours.
- 2. A meeting among P&PD, OD&E, and OIS representatives was held to discuss microfilming of the OD&E cable files. This project contains approximately 35 cubic feet of material with an annual growth rate of 15 cubic feet. This project has been approved by OIS as a valid requirement, however, with the current backlog of source document microfilming jobs in P&PD it will be months before the Division can provide support.
- 3. The P&PD Design and Presentation Center is working on a priority request for 16 graphics for the DDCI. These graphics, designed from information submitted by OS/ISSG, will be made into viewgraphs and handouts to be presented to the DCI and Secretary of Defense.

II.	Significant	Events	Anticipated	During	the	Coming	Week
-----	-------------	--------	-------------	--------	-----	--------	------

None	
	DC/P&PD/OL

ADMINISTRATIVE - INTERNAL USE ONLY